Speech Production and Perception I: An Interactive Multimedia Course

Installation Guide

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Requirements

This courseware, "Speech Production and Perception I: An Interactive Multimedia Course" is a Microsoft Windows-based program. The system on which you run the course software must have:

- a mouse
- a VGA-compatible color monitor set to display at least 640 pixels horizontally x 480 pixels vertically with 256 colors
- Microsoft Windows 3.1, 95, or NT
- a Windows-compatible 16-bit audio adapter
- at least 4Mb of RAM (8Mb or more preferred)
- at least 3Mb of available hard disk storage
- an 80486 or faster processor (Pentium recommended)
- a dual-speed or faster CD-ROM drive.

Preferred options

In order to make full use of all the features of the course, you should have:

- loudspeakers or headphones attached to the audio adapter
- a reasonable-quality microphone attached to the audio adapter.

Installation

Windows 3.1, 3.11 or NT 3.51

- In the File Manager, choose Run... from the File menu.
- When the dialog box appears, type D:\setup where D is the letter of your CD-ROM drive.
- Click OK.
- When the setup program comes up, choose Full Installation.
- The setup program creates a new program group and program item for you.
- If you are running Windows 3.1 and don't already have Video for Windows installed, choose File:Run again and type D:\vfw1_1e\setup. This installs the Video for Windows software.
- Double-click CBCAP to run the program.

Windows 95 or NT 4.x

- From the Start menu, choose Run...
- When the dialog box appears, type D:\setup where D is the letter of your CD-ROM drive.
- Click OK.
- When the setup program comes up, choose Full Installation.
- The setup program puts a CBCAP item in your Start menu.
- Choose CBCAP from the Start menu to run the program.

Windows environment setup

Fonts

CBCAP runs only if Windows is using the small fonts option. If the program comes up and has strange problems displaying type, change your display properties to small fonts using the Windows Setup control panel under Windows 3.1, the Display control panel under Windows 95, or the Monitor control panel under NT.

Video

Under Windows 95 the program may have some problems displaying video if the Microsoft MCI video transport is not installed. If you get an error message when you try to display video, run the Add New Hardware Wizard from the Control Panel. When asked if you want Windows to search for your hardware, choose No. Select Other Devices from the list of hardware types. Choose Microsoft MCI from the list of Manufacturers and Motion Video Device (Media Control) from the list of Models. Click Next. Windows takes you through the rest of the installation.

Display

The course software display may change unpredictably if you have installed a "desktop theme" or customized the system appearance by using the Desktop Control Panel (e.g., spectra may be displayed on gray, rather than on white, backgrounds). This is because the Desktop Control Panel and desktop themes are designed to change the appearance of all windows and child windows in the system. If you find this distracting, set the window background color used by the Windows system to white.

Windows 3.1, 3.11, or NT 3.51

In the Program Manager, open the Main program group.

In the Main program group, open the Control Panel.

In the Control Panel, open the Color control. Select a set of desktop colors that sets the background color of the active window to white.

Windows 95 or NT 4.x

Go to the system Start menu.

Select Settings from the Start menu. This opens a submenu.

Select Control Panel from the Settings submenu.

Open the Display control from the Control Panel. Select Appearance when the Display window opens.

Select a Scheme that sets the background color of the active window to white or select Window from the Item dropdown list and set the Window color to white.

Notes